

To: Meiners, Greg[Ex. 4 - CBI] LM, Narasimman[LM.Narasimman@epa.gov]; Witt, Sue[Ex. 4 - CBI]; Kling, Timothy[Ex. 4 - CBI]; Brannon, John[Ex. 4 - CBI] Sojda, Nicole L[Ex. 4 - CBI] Jahne, Michael[Jahne.Michael@epa.gov]; Stuart, Brittany[Stuart.Brittany@epa.gov]; Britt, Ginger[Ex. 4 - CBI]
Cc: Hall, John[Hall.John@epa.gov]
From: Krishnan, Radha
Sent: Thur 3/15/2018 9:12:28 PM
Subject: Re: Red String YSI 556 for WaterGen Monitoring

John Hall mentioned to me today that this cost may be attributed to general WA 3-06 sensor evaluations (Task 1) and does not have to be assigned to the WaterGen monitoring effort (Task 7).

From: Meiners, Greg
Sent: Thursday, March 15, 2018 2:21 PM
To: LM, Narasimman; Witt, Sue; Kling, Timothy; Brannon, John; Sojda, Nicole L; Michael Jahne; Stuart, Brittany; Britt, Ginger
Cc: John Hall; Krishnan, Radha
Subject: Red String YSI 556 for WaterGen Monitoring

Aptim sent the the red string YSI 556 to Fondriest Environmental for maintenance and calibration. The connector assembly, cable assembly and pH/ORP probe were replaced to the tune of \$1,300. In addition, a factory calibration was performed.

Attached, please find the calibration report. I will copy this and paste it in the WaterGen log book.

APTIM

Greg Meiners

Ex. 4 - CBI

Ex. 4 - CBI

www.aptim.com